

**AMENDMENTS TO THE CLAIMS**

This listing of claims will replace all prior versions, and listings, of claims in the application.

**Listing of Claims:**

1. (Withdrawn) A syringe for fabricating a liquid crystal display panel, comprising:
  - a body portion having a dispensing material contained therein;
  - a plurality of nozzles to supply the dispensing material received from the body portion to a substrate of the liquid crystal display panel; and
  - a connection portion to couple the nozzles with the body portion, the nozzles being provided on a bottom surface of the connection portion.
2. (Withdrawn) A syringe according to claim 1, wherein the connection portion configured as a substantially horizontal bar member.
3. (Withdrawn) The syringe according to claim 1, further comprising a cap portion provided at an upper end of the body portion to close the body member having the dispensing material therein.
4. (Withdrawn) The syringe according to claim 1, wherein the nozzles are provided on substantially opposite sides of a bottom surface of the connection portion.
5. (Withdrawn) The syringe according to claim 1, wherein at least one thin film transistor array is formed on the substrate.
6. The syringe according to claim 1, wherein at least one color filter array is formed on the substrate.
7. (Withdrawn) The syringe according to claim 1, wherein the dispensing material includes a sealant material for forming a seal pattern.

8. (Withdrawn) The syringe according to claim 7, wherein the seal pattern defines an opening at an portion thereof.

9. (Withdrawn) The syringe according to claim 7, wherein the seal pattern defines a closed pattern encompassing an image display portion.

10. (Withdrawn) The syringe according to claim 1, wherein the dispensing material includes a liquid crystal material.

11. (Withdrawn) The syringe according to claim 1, wherein the dispensing material includes silver (Ag).

12. (Withdrawn) The syringe according to claim 1, wherein the number of nozzles provided on the body portion corresponds to the number of image display portions formed on the substrate.

13. (Withdrawn) The syringe according to claim 1, wherein each of the nozzles provided on the body portion are independently controllable.

14. (Withdrawn) The syringe according to claim 13, wherein each of the nozzles provided on the body portion are movable with respect to the body portion at least in one direction of the body portion.

15. (Withdrawn) The syringe according to claim 1, wherein among the plurality of nozzles provided on the body portion, at least one nozzle is fixed with respect to the body portion while other ones of the nozzles are controllable.

16. (Withdrawn) The syringe according to claim 1, wherein the nozzles are separated by less than about 10 cm.

17. (Withdrawn) The syringe according to claim 1, wherein the nozzles are separated by less than about 4 cm.

18. (Currently Amended): A method of fabricating a liquid crystal display panel, comprising:

providing a thin film transistor array substrate having  $N \times M$  liquid crystal display panels;

providing a color filter substrate having  $N \times M$  liquid crystal display panels;

providing N syringes to align each nozzle of the syringes with the dispensing position of each liquid crystal panel, N syringes being arranged to a support in the longitudinal direction of the support, each syringe including a body portion extending in the downward direction from the support to contain ~~having a~~ dispensing material ~~contain~~ therein, a connection portion connected to each body, and M nozzles disposed at the bottom surface of each connection port in the extension direction of the connection portion so that M nozzles are connected to each body through the connection portion to supply the dispensing material received from the body portion to a substrate of the liquid crystal display panel, ~~and a connection portion to couple the nozzles with the body portion~~, the connection portion being extended in the direction perpendicular to the longitudinal direction of the support and the M nozzles are arranged at the connection portion in the extended direction of the connection portion so that the arrangement direction of M nozzle is perpendicular to the arrangement direction of N nozzles ~~the nozzles being provided on a bottom surface of the connection portion~~;

dispensing a material through the plurality of nozzles onto a plurality of the liquid crystal display panels of at least one of the thin film transistor array substrate and the color filter substrate; and

joining together the thin film transistor array substrate and the color filter substrate, wherein one nozzle dispenses the material onto one liquid crystal panel so that one syringe dispenses the material onto a plurality of liquid crystal panel at the same time,

wherein each nozzle is moving at the connection portion in at least one direction to align the nozzles of each syringe to the dispensing position in accordance with the size of the liquid crystal display panel,

wherein N syringes are supported by one support so that  $N \times M$  nozzles are simultaneously aligned with the dispensing position by moving the support,

~~wherein the extension direction of a plurality of N syringes in the support is substantially perpendicular to that of the nozzles installed at each syringe of a plurality of syringes~~;

wherein the interval between the neighboring nozzles at one syringe is substantially same as that between the neighboring liquid crystal display panels.

19. (Original): The method according to claim 18, wherein a number of syringes are provided corresponding to a number of columns of image display portions formed on the substrate and wherein a number of nozzles are provided on each syringe corresponding to a number of rows of image display portions formed on the substrate.

20. (Withdrawn) A syringe for fabricating a liquid crystal display panel, comprising:  
a body having a dispensing material contained therein; and  
a plurality of nozzles provided at one end portion of the body to supply the dispensing material onto a substrate.

21. (Withdrawn) The syringe according to claim 20, wherein at least one thin film transistor array is formed on the substrate.

22. (Withdrawn) The syringe according to claim 20, wherein at least one color filter array is formed on the substrate.

23. (Withdrawn) The syringe according to claim 20, wherein the dispensing material includes a sealant material for forming a seal pattern.

24. (Withdrawn) The syringe according to claim 23, wherein the seal pattern defines an opening at an portion thereof.

25. (Withdrawn) The syringe according to claim 23, wherein the seal pattern defines a closed pattern encompassing an image display portion.

26. (Withdrawn) The syringe according to claim 20, wherein the dispensing material includes a liquid crystal material.

27. (Withdrawn) The syringe according to claim 20, wherein the dispensing material includes silver (Ag).

28. (Withdrawn) The syringe according to claim 20, wherein the number of nozzles provided on the body corresponds to the number of image display portions formed on the substrate.

29. (Withdrawn) The syringe according to claim 20, wherein each of the nozzles provided on the body are independently controllable.

30. (Withdrawn) The syringe according to claim 29, wherein each of the nozzles provided on the body are movable at least in one direction of the body.

31. (Withdrawn) The syringe according to claim 20, wherein among the plurality of nozzles provided on the body, at least one nozzle is fixed while the other ones of the nozzles are controllable.

32. (Withdrawn) The syringe according to claim 20, further comprising a connection portion to couple the nozzles with the body.

33. (Withdrawn) The syringe according to claim 20, further comprising a cap portion provided at an upper end of the body.

34-35. (Cancelled)